

**Traffic Services Division**

**Equipment Submittal Memorandum**

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**Date:** November 9, 2012

**TO:**

<b>Brian Shields</b> , City Traffic Engineer	<b>Andrew Morrow</b> , Civil Engineer I
<b>Guy Alon</b> , Sr. Civil Engineer	<b>Larry Killer</b> , Sr. Traffic Engineering Technician
<b>Victor Godinez</b> , Sr. Traffic Engineering Technician	<b>David Miller</b> , Supervisory Civil Engineer
<b>Trevor Leikam</b> , Traffic Engineering Technician	<b>Ron Hyland</b> , Sr. Transportation Project Inspector
<b>Greg Scharff</b> , Public Works Superintendent	<b>Kenneth Boone</b> , Construction Inspector II
<b>Buck Taylor</b> , Traffic Signal Specialist	<b>Ron DeSota</b> , Sr. Transportation Project Inspector
<b>Carl Estep</b> , Traffic Signal Specialist	<b>Marvin Furgison</b> , Inventory Control Clerk
<b>Thuan Tran</b> , Traffic Signal Specialist	<b>John Hightower</b> , Traffic Signal Specialist
<b>Sean Ruis</b> , PW Maintenance Supervisor	<b>Tony Brenton</b> , Street Lighting Technician
<b>Tim Morgan</b> , Street Lighting Technician	<b>Terry Cockrell</b> , Street Lighting Technician
<b>Jordan Dillard</b> , Sr. Maintenance Worker	<b>Carey Seaborn</b> , Sr. Maintenance Crew Leader
<b>Brandon Melius</b> , Construction Inspector II	<b>Dennis Torrence</b> , Traffic Control Technician
<b>Jerry Rogers</b> , Sr. Traffic Control Technician	<b>Justin Tate</b> , Street Lighting Technician
<b>Israel Barradas</b> , Traffic Control Technician	<b>Ed Reyes</b> , Engineering Technician II
<b>Jim Cannon</b> , Sr. Construction Inspector	<b>Rob Allen</b> , Maintenance Worker
<b>Dan White</b> , Sr. Construction Inspector	<b>Mark Zarda</b> , Construction Inspector I

Please forward this information on to other interested parties that are not listed above.

**FROM:** Bruce Wacker, Assistant City Traffic Engineer

**RE:** Lakeside Plastics, Inc. Trim Line Conical Delineator

**REMARKS:**

The Lakeside Plastics, Inc. Trim Line Conical Delineator has been approved for use on City of Overland Park construction projects.

The product name is:

The Divertor